Part 1 PROJECT OWNER AND PROJECT ENGINEER	Part 2 PROJECT LOCATION AND DESCRIPTION		
Project Owner	Project Name		
Phone	DDES Permit #		
Address	Location Township		
	Range		
Project Engineer	Section		
Company	Site Address		
Phone			
Part 3 TYPE OF PERMIT APPLICATION	Part 4 OTHER REVIEWS AND PERMITS		
Landuse Services Subdivison / Short Subd. / UPD Building Services M/F / Commerical / SFR Clearing and Grading Right-of-Way Use Other	DFW HPA COE 404 DOE Dam Safety FEMA Floodplain COE Wetlands Other Shoreline Management Structural Rockery/Vault/ ESA Section 7		
Part 5 PLAN AND REPORT INFORMATION			
Technical Information Report	Site Improvement Plan (Engr. Plans)		
Type of Drainage Review Full / Targeted / (circle): Large Site	Type (circle one): Full / Modified / Small Site		
Date (include revision dates):	Date (include revision dates):		
Date of Final:	Date of Final:		
Part 6 ADJUSTMENT APPROVALS			
Type (circle one): Standard / Complex / Preapplication / Experimental / Blanket Description: (include conditions in TIR Section 2)			
Date of Approval:			

Part 7 MONITORING REQUIREMENTS			
Monitoring Required: Yes / No Start Date: Completion Date:	Describe:		
Part 8 SITE COMMUNITY AND DRAINAGE BASIN	l		
Community Plan :			
Part 9 ONSITE AND ADJACENT SENSITIVE AREAS			
River/Stream Lake Wetlands Closed Depression Floodplain Other	Steep Slope Erosion Hazard Landslide Hazard Coal Mine Hazard Seismic Hazard Habitat Protection		
Part 10 SOILS			
Soil Type Slope	Erosion Potential		
High Groundwater Table (within 5 feet) Other	☐ Sole Source Aquifer ☐ Seeps/Springs		
Additional Sheets Attached			

Part 11 DRAINAGE DESIGN LIMITATIONS	
REFERENCE Core 2 – Offsite Analysis Sensitive/Critical Areas SEPA Other	LIMITATION / SITE CONSTRAINT
Additional Sheets Attached	
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Part 12 TIR SUMMARY SHEET (provide one TIR Summary Sheet per Threshold Discharge Area)		
Threshold Discharge Area:	provide one TIA Summary Sheet per Threshold Discharge Area)		
(name or description)			
Core Requirements (all 8 apply)			
Discharge at Natural Location	Number of Natural Discharge Locations:		
Offsite Analysis	Level: 1 / 2 / 3 dated:		
Flow Control	Level: 1 / 2 / 3 or Exemption Number		
(incl. facility summary sheet)	Small Site BMPs		
Conveyance System	Spill containment located at:		
Erosion and Sediment Control	ESC Site Supervisor: Contact Phone: After Hours Phone:		
Maintenance and Operation	Responsibility: Private / Public		
	If Private, Maintenance Log Required: Yes / No		
Financial Guarantees and	Provided: Yes / No		
Liability			
Water Quality (include facility summary sheet)	Type: Basic / Sens. Lake / Enhanced Basicm / Bog or Exemption No		
	Landscape Management Plan: Yes / No		
Special Requirements (as applicable)			
Area Specific Drainage Requirements	Type: CDA / SDO / MDP / BP / LMP / Shared Fac. / None Name:		
Floodplain/Floodway Delineation	Type: Major / Minor / Exemption / None		
	100-year Base Flood Elevation (or range):		
	Datum:		
Flood Protection Facilities	Describe:		
Source Control	Describe landuse:		
(comm./industrial landuse)	Describe any structural controls:		

Oil Control	High-use Site: Yes / No Treatment BMP:			
		Maintenance Agreement: Yes / No with whom?		
Other Drainage Struct	ures			
Describe:				
Part 13 EROSION AN	D SEDIMENT CONTROL	. RE	QUIREMENTS	
MINIMUM ESC F	REQUIREMENTS NSTRUCTION		MINIMUM ESC RE AFTER CONS	
Clearing Limits			Stabilize Exposed Sur	rfaces
Cover Measures			Remove and Restore	Temporary ESC Facilities
Perimeter Protectio			Clean and Remove A	
Traffic Area Stabiliz			Operation of Permane Flag Limits of SAO ar	
Sediment Retention			preservation areas	id Open Space
Surface Water Con	trol		Other	
Dust Control				
☐ Construction Seque	ence			
Part 14 STORMWATE	R FACILITY DESCRIPTION	SNC	(Note: Include Facility Sun	nmary and Sketch)
Flow Control	Type/Description		Water Quality	Type/Description
☐ Detention			☐ Biofiltration	
☐ Infiltration			☐ Wetpool	
Regional Facility			☐ Media Filtration	
☐ Shared Facility			Oil Control	
☐ Small Site BMPs			Spill Control	
Other			☐ Small Site BMPs	
			Other	

Part 15 EASEMENTS/TRACTS		Part 16 STRUCTURAL ANALYSIS	
 □ Drainage Easement □ Access Easement □ Native Growth Protection Covenant □ Tract □ Other 		Cast in Place Vault Retaining Wall Rockery > 4' High Structural on Steep Slope Other	
Part 17 SIGNATURE OF PROFESSIONAL ENGINEER			
I, or a civil engineer under my supervision, have visited the site. Actual site conditions as observed were incorporated into this worksheet and the attached Technical Information Report. To the best of my knowledge the information provided here is accurate.			
Signed/Date			